

0916486-072701

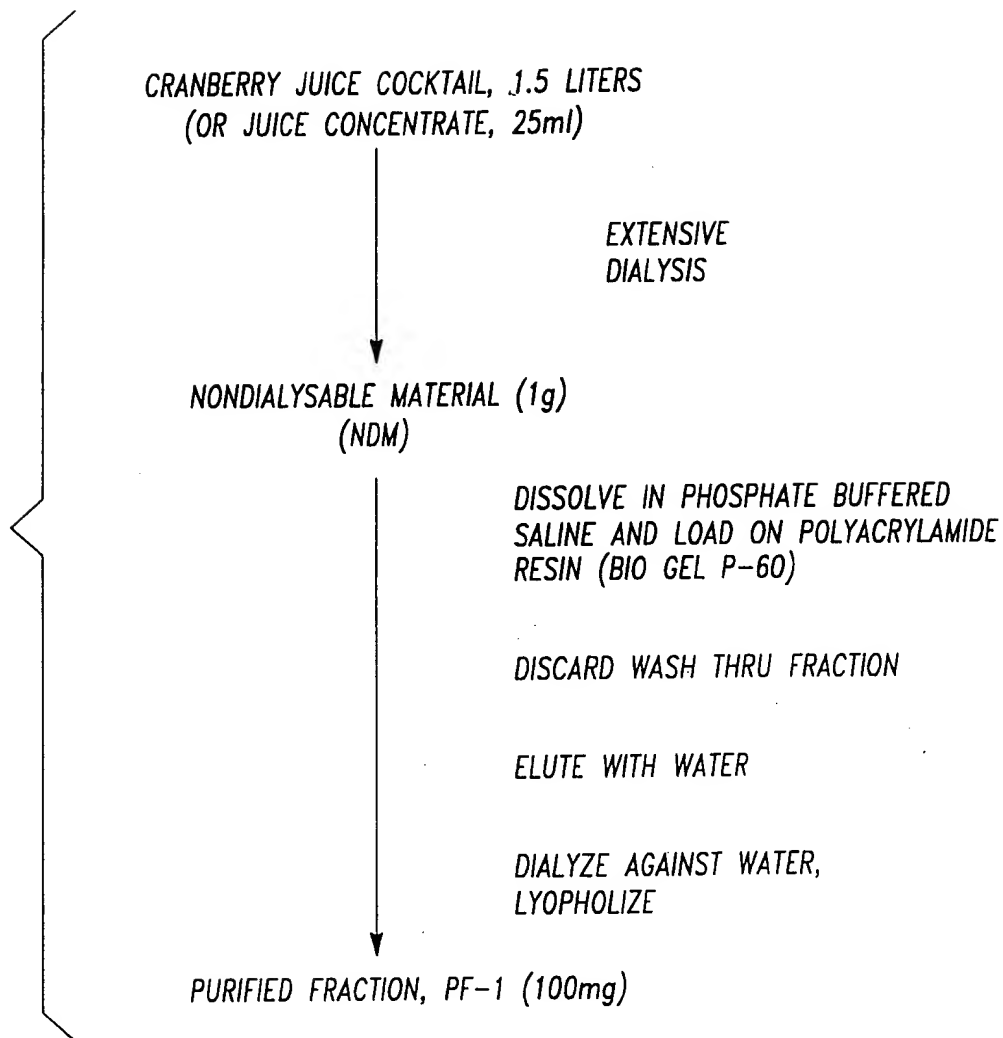


Fig-1

Fig-2A

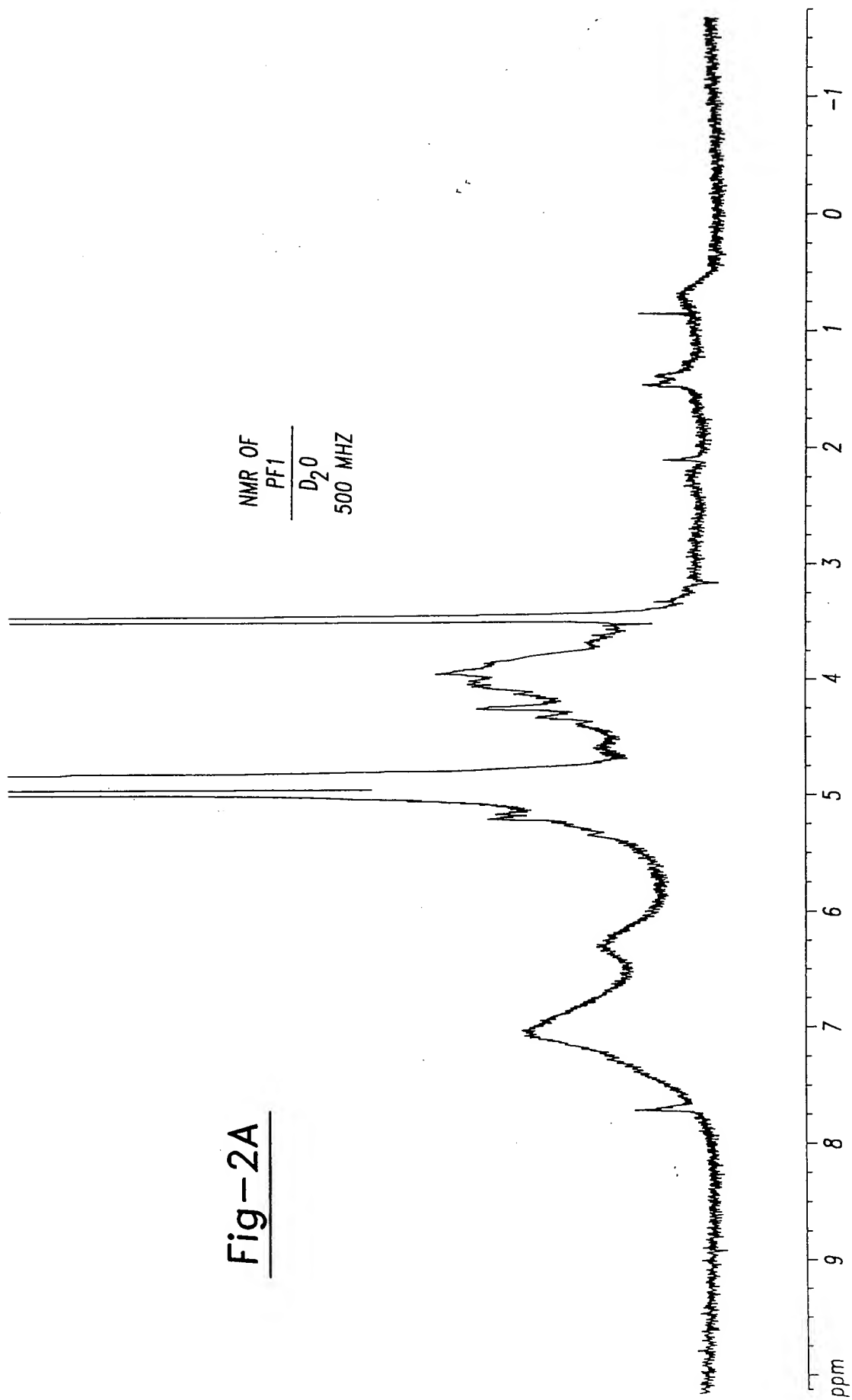


Fig-2B

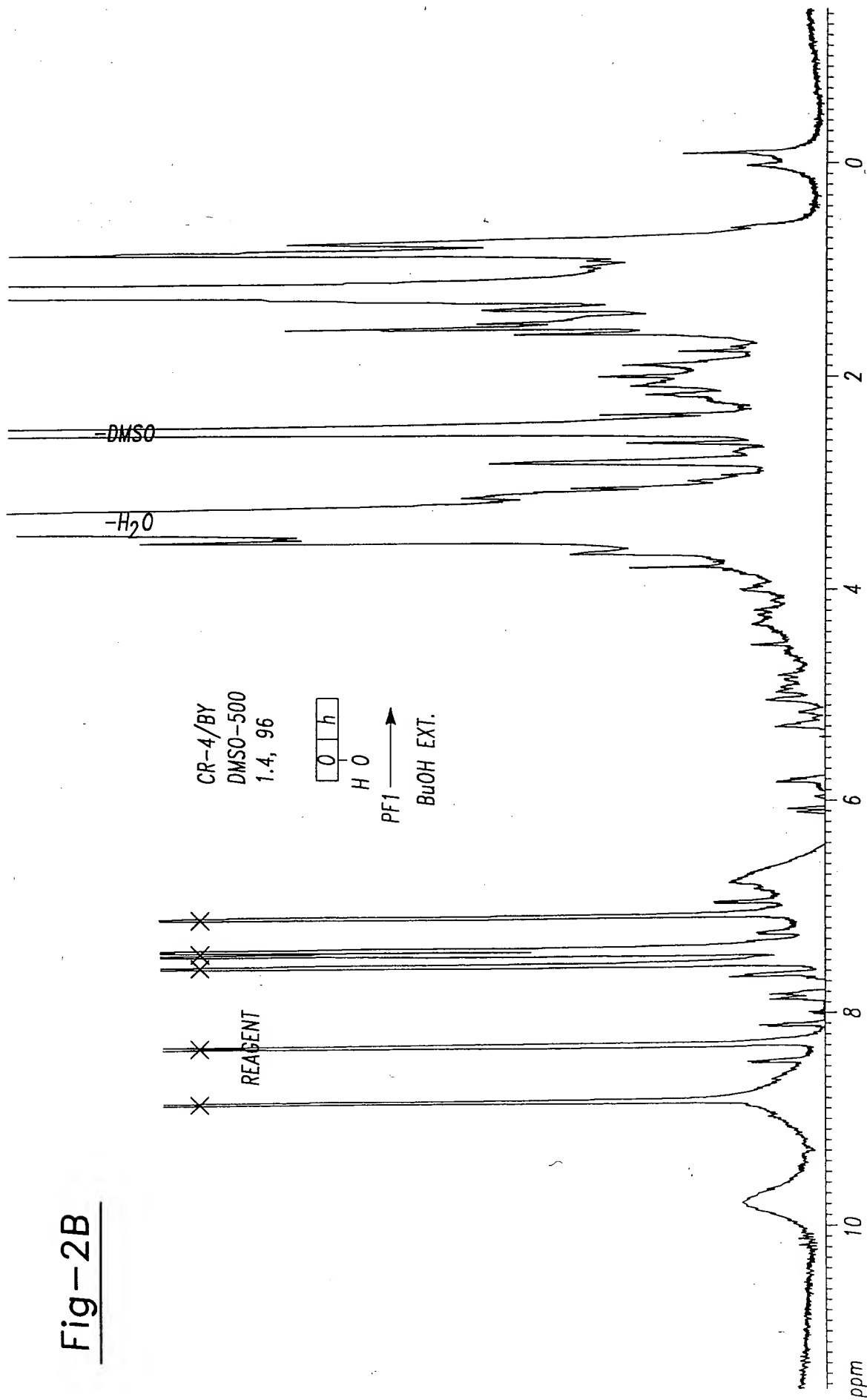


Fig-2C

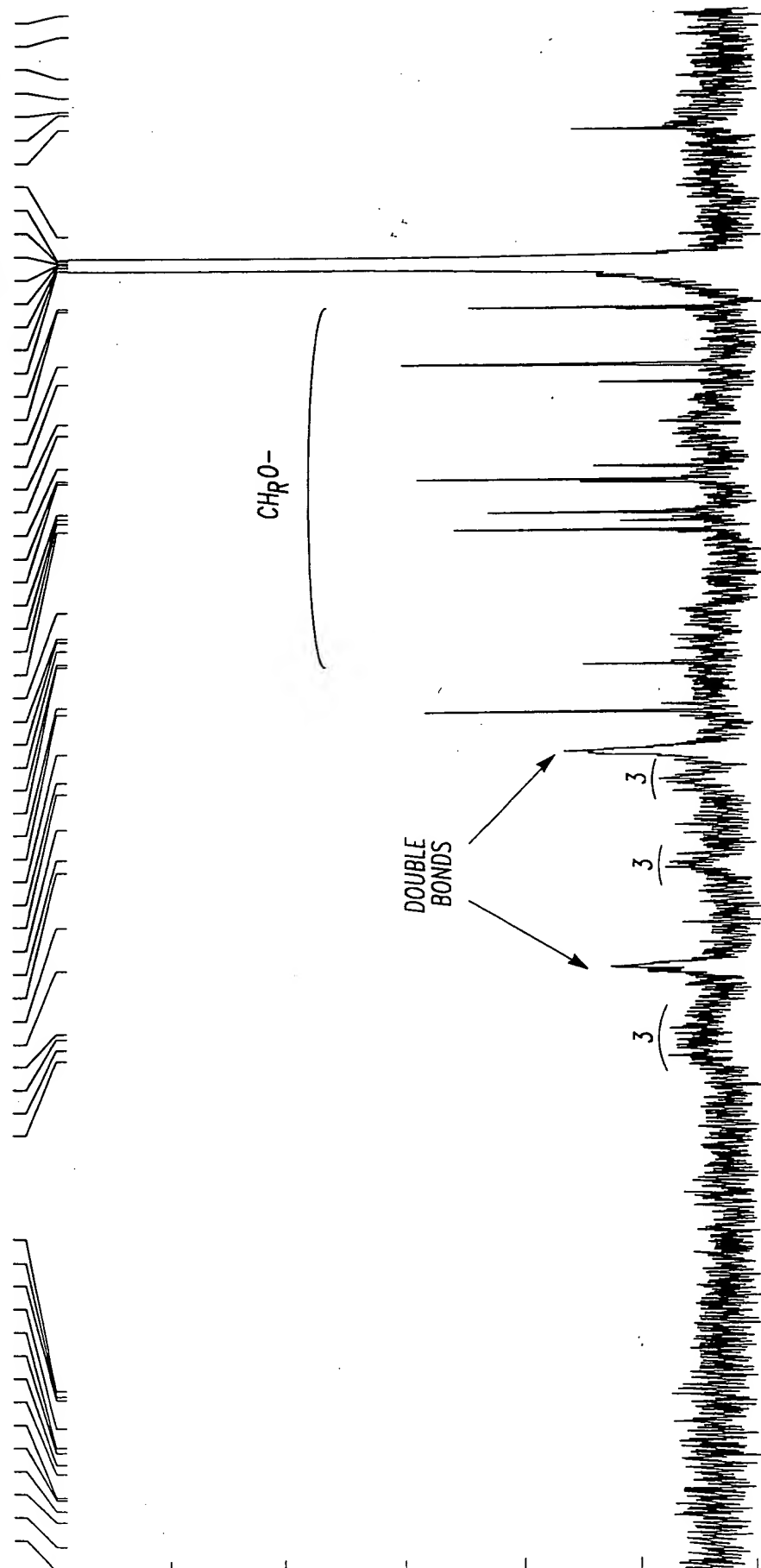
13 C OF HYDROLYSED PF-1

PF-37
dμ-Me

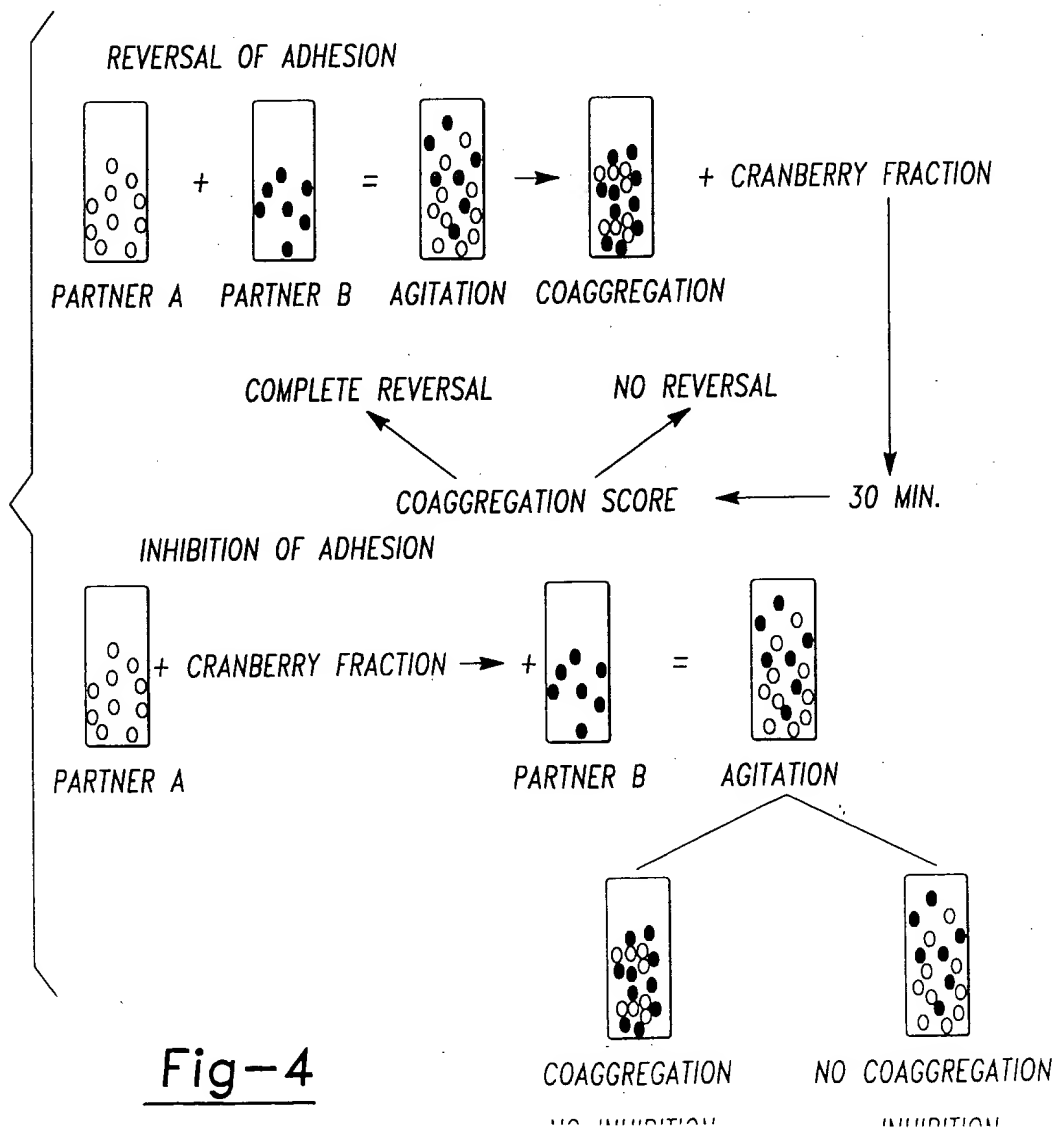
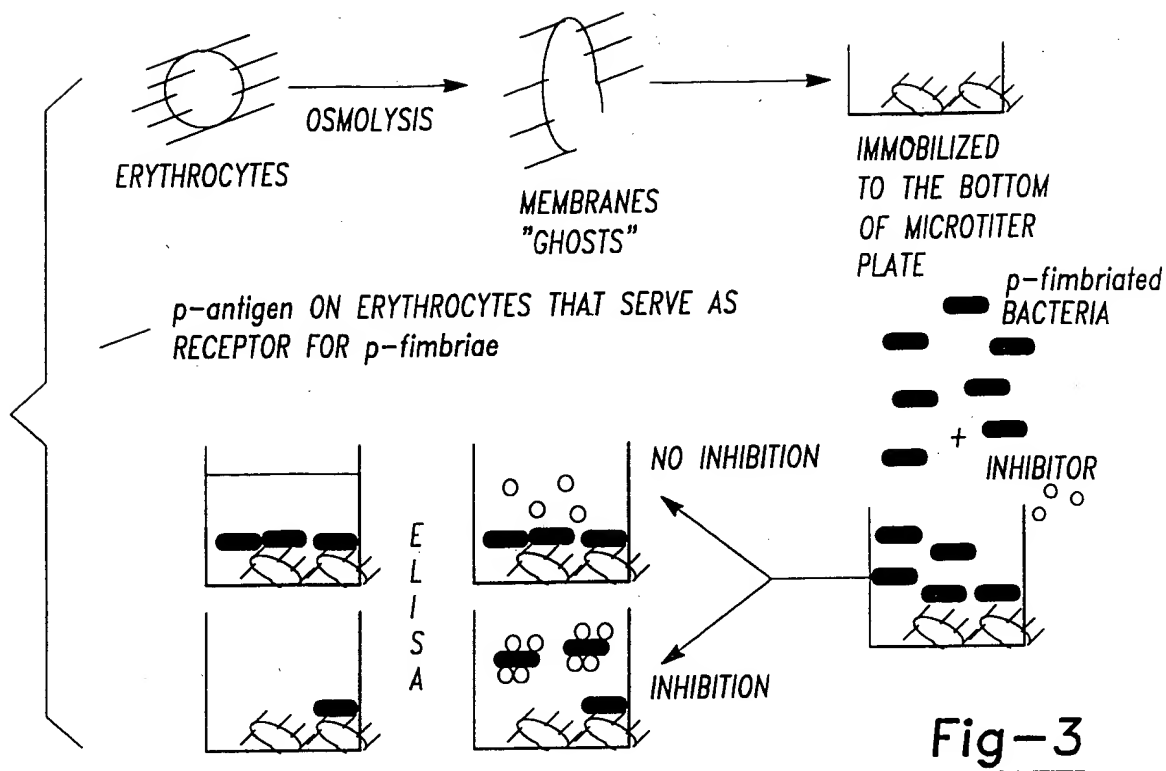
N₂OH

204.074
204.779
205.344
209.104
211.821
212.549
214.159
215.489
218.630
218.939
220.509
222.046
225.271
228.717

15.626
18.648
24.195
26.903
28.725
29.170
31.176
45.732
48.821
49.057
49.294
49.530
49.767
50.003
50.240
50.377
55.744
56.025
63.534
65.909
71.214
72.847
77.353
79.234
79.482
83.767
84.349
84.904
86.075
97.123
100.566
101.171
102.428
104.126
104.497
110.110
111.046
116.434
120.425
121.948
126.894
130.961
132.768
140.389
146.278
154.847
155.561
157.174
158.595



ppm 220 200 180 160 140 120 100 80 60 40 20



20220-9849T660

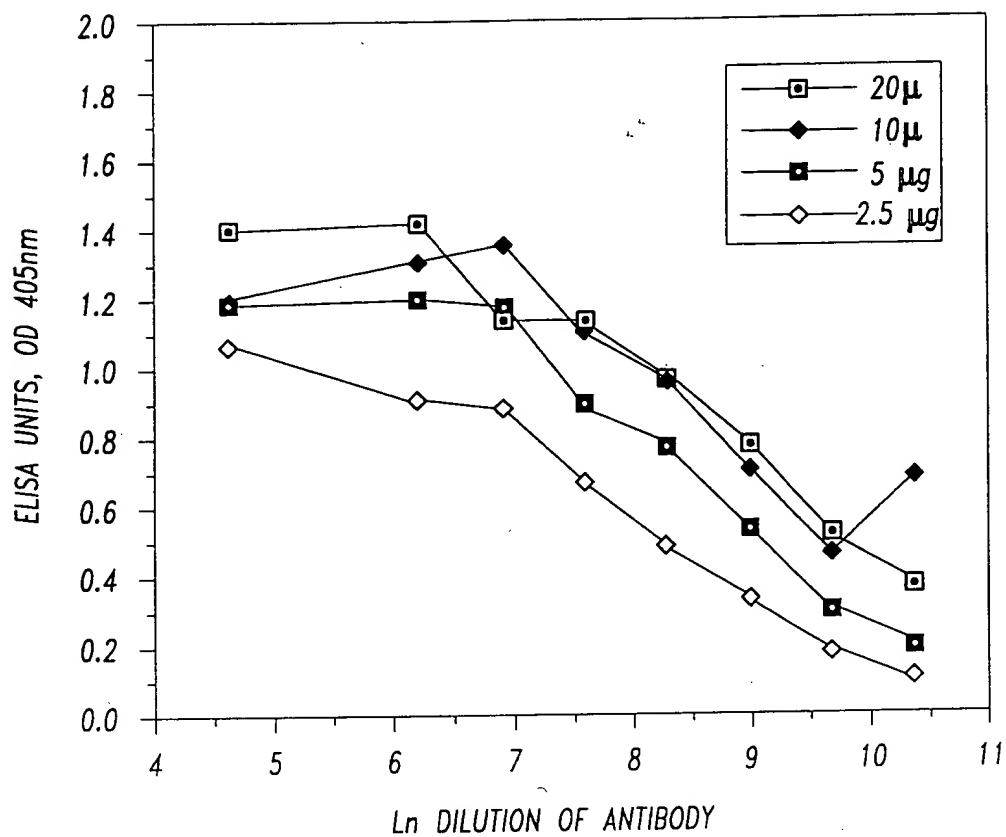


Fig-5

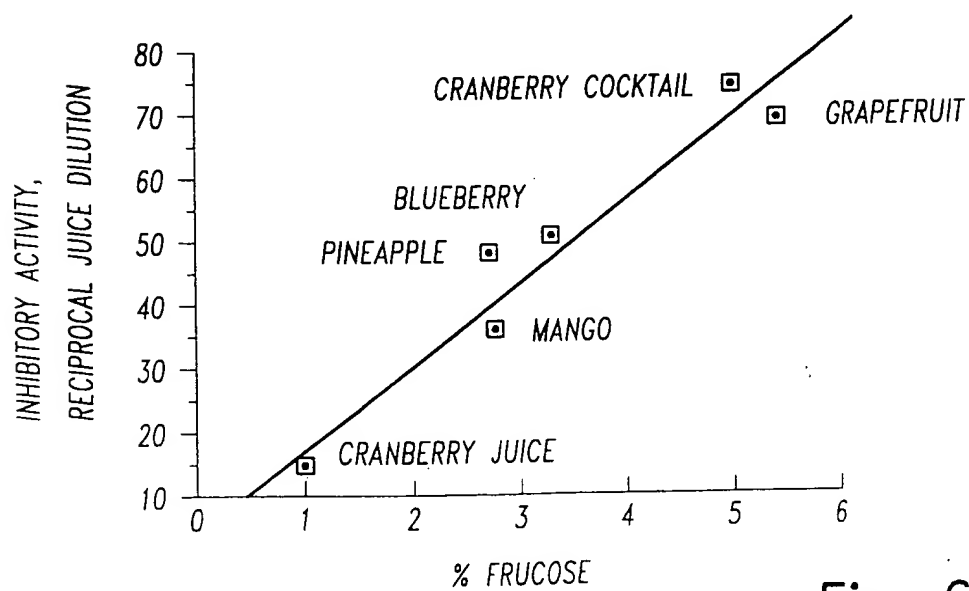


Fig-6

10220-9849T660

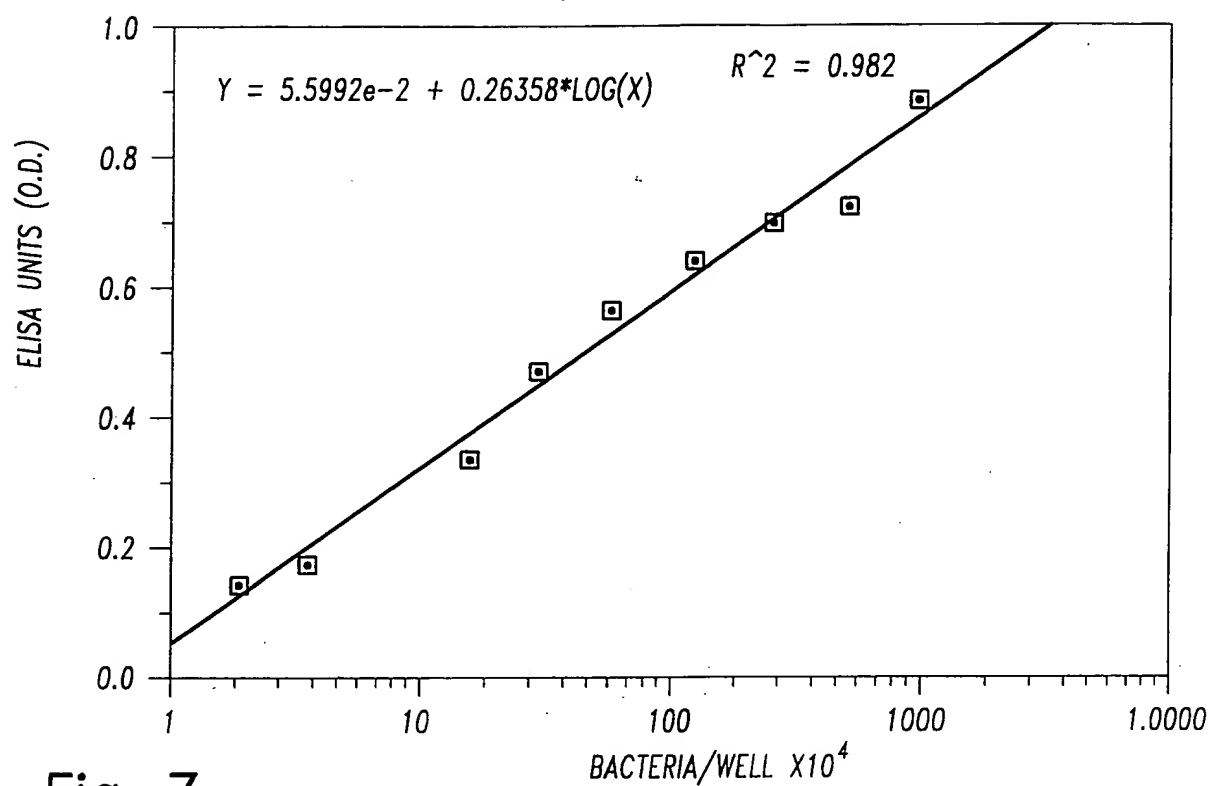


Fig-7

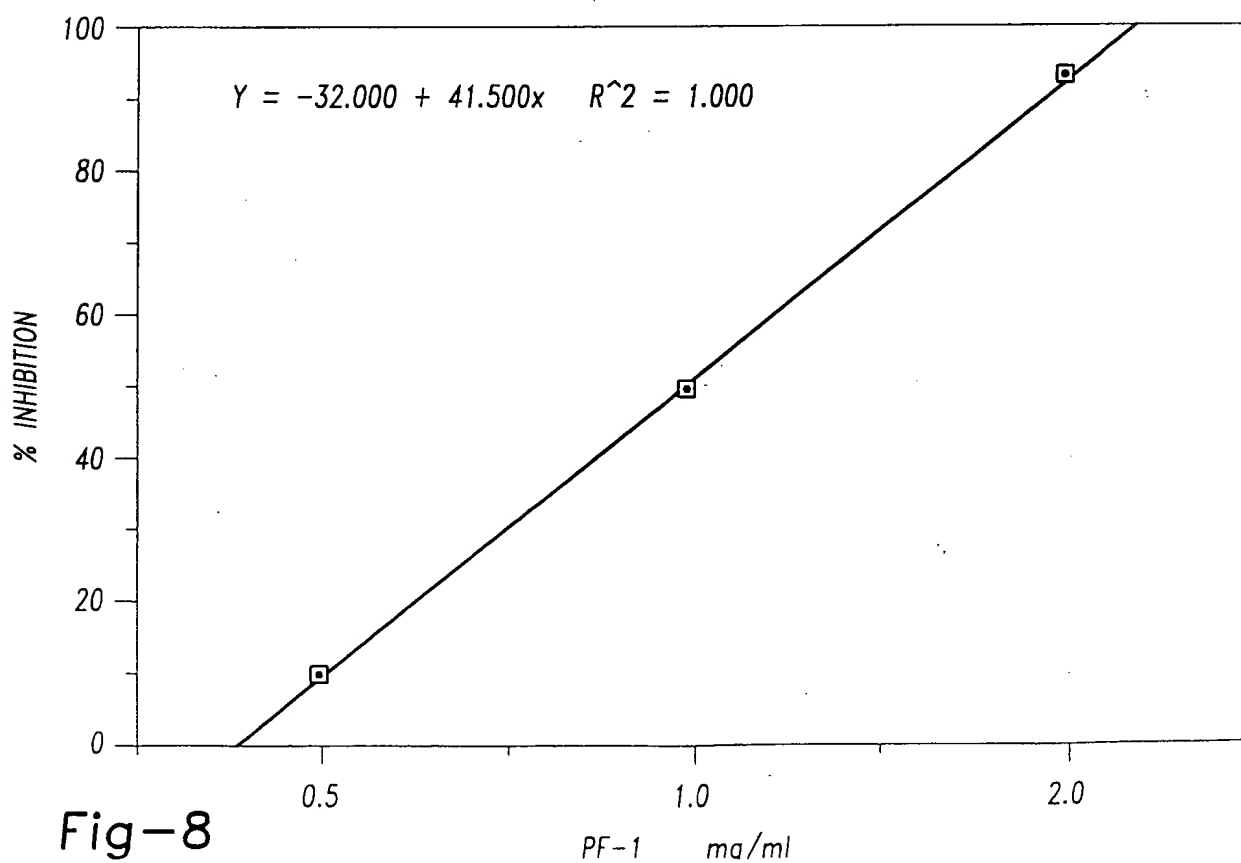


Fig-8

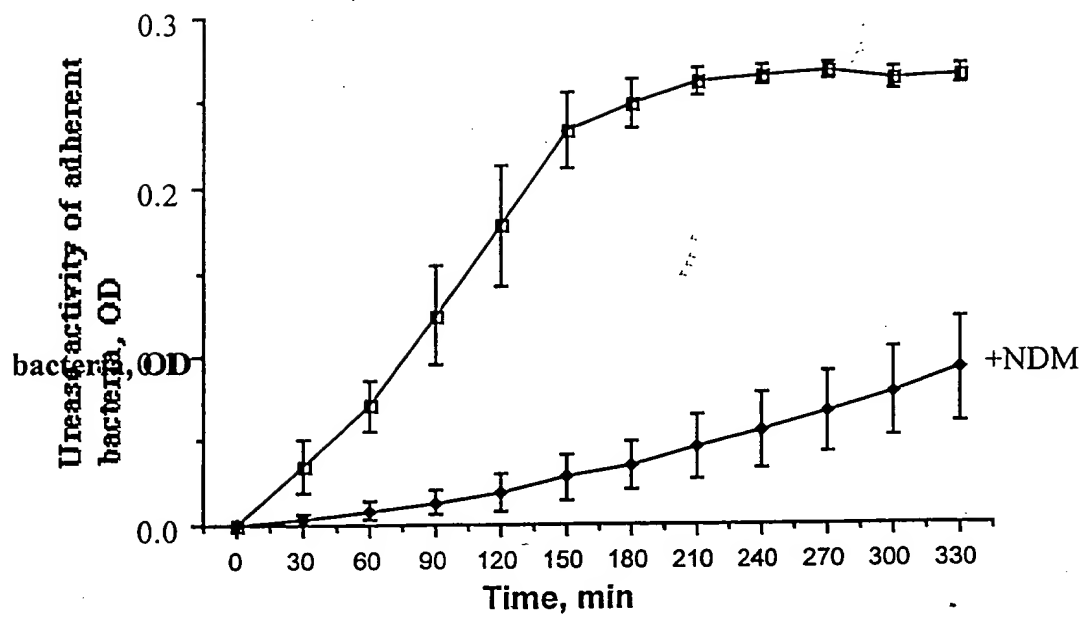


Fig 9 . Effect of NDM of adhesion of *Helicobacter pylori* to human gastric mucin.